

CLAIMS:

1. An apparatus comprising presentation means for presenting a graphical user interface and skin means for applying a skin to the graphical user interface so as to influence the look of the graphical user interface, characterized in that the skin means are adapted to change a currently applied skin in response to an event not originating from a user request to
5 change the currently applied skin.
2. An apparatus as defined in claim 1, characterized in that the apparatus further comprises receiving means for receiving information from a remote server, said event comprising the reception of a skin change command from the remote server.
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3. An apparatus as defined in claim 2, characterized in that the apparatus further comprises storage means for storing a plurality of skins, the skin change command including an identification of a respective one of the plurality of skins, the skin means being adapted to apply said respective skin to the graphical user interface in response to said skin change command.
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4. An apparatus as defined in claim 2, characterized in that the skin change command including a further skin, the skin means being adapted to apply said further skin to the graphical user interface.
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5. An apparatus as defined in any one of claims 1 to 4, characterized in that the presentation means are capable of presenting further information, the event comprising a change of a parameter of said further information.
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6. An apparatus as defined in claim 5, characterized in that said further information comprises audio and/or video content, said parameter representing a category of said content.

7. An apparatus as defined in any one of claims 1 to 6, characterized in that the apparatus further comprises user profile means for maintaining a user profile, said event comprising a change of said user profile.

5 8. A computer program product for causing, when executed on a computing device, said computing device to constitute an apparatus as defined in any one of claims 1 to 7.

9. A method of transmitting information to an apparatus, the apparatus having 10 presentation means for presenting a graphical user interface and skin means for applying a skin to the graphical user interface so as to influence the look of the graphical user interface, characterized in that the information comprises a skin change command to the apparatus for changing a currently applied skin.

15 10. A method as defined in claim 9, characterized in that said skin change command includes an identity of a respective skin stored in storage means of the apparatus, for controlling the skin means so as to apply said respective skin to the graphical user interface.

20 11. A method as defined in claim 9, characterized in that said skin change command includes a further skin for controlling the skin means so as to apply said further skin to the graphical user interface.

12. A method of distributing audio and/or video content as a method as defined in 25 any one of claims 9 to 11.